

Appl. No. 09/898,858
Amdt. dated: September 4, 2003
Reply to Office Action of June 4, 2003

AMENDMENTS TO THE CLAIMS:

1. (Cancelled)
2. (Cancelled)
3. (Cancelled)
4. (Cancelled)
5. (Cancelled)
6. (Cancelled)
7. (Cancelled)
8. (Cancelled)
9. (Cancelled)
10. (Cancelled)
11. (Cancelled)
12. (Cancelled)
13. (Cancelled)
14. (Cancelled)
15. (Cancelled)
16. (Cancelled)
17. (Cancelled)
18. (Cancelled)
19. (Cancelled)
20. (Cancelled)

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21. (Cancelled)

22. (Cancelled)

23. (Cancelled)

24. (Cancelled)

25. (New) An ultra-violet lamp device for mounting an ultra-violet lamp to an air duct, comprising:

a power unit having electrical circuitry for operating the ultra-violet lamp, said circuitry including an ultra-violet lamp socket and a switch; and

a mounting bracket having a back surface for mounting to the air duct, a lever including a biasing portion and a switch-engaging portion and biasing means for biasing said lever away from said switch, wherein said biasing portion biases said lever towards a first position such that said biasing portion extends away from said back surface of said mounting bracket and said switch-engaging portion does not engage said switch, further wherein securing said mounting bracket to the air duct places said lever in a second position such that said switch-engaging portion engages said switch and said biasing portion does not extend away from said back surface of said mounting bracket.